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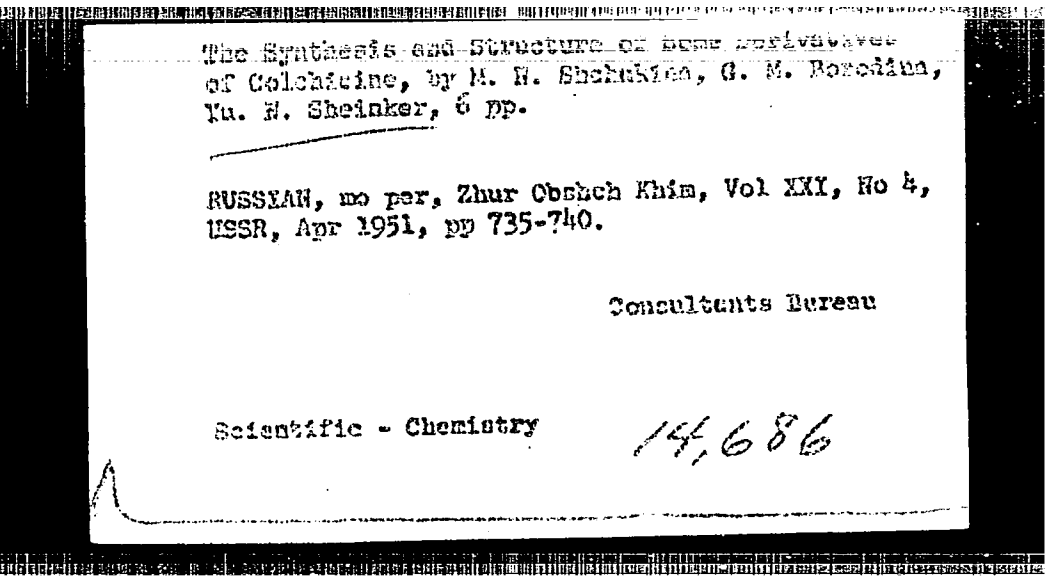

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By M. Z. Sheinkin and K. K. Khrenov pp. 5

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The Spectral Response Curves for Photoconductivity in CdS Single Crystals, by V. E. Lashkarev, E. A. Sal'kov, G. A. Fedorus, M. K. Sheinkman, 3 pp.

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Mar 58

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VAPOR PHASE OXIDIZING CRACKING OF LIGROIN AND GAS OIL WITH AIR ENRICHED WITH OXYGEN, I. [1961] 9p. 7 refs.
Order from OTS or SLA $1.10 61-18207

Trans. of Akademiya Nauk SSSR. Otdelenie Tekhnicheskikh Nauk. Izvestiya, 1944, p. 716-723.

DESCRIPTORS: *Fuels, *Gasoline, Production, *Benzine, Oxidation, Decomposition.

Oxidizing cracking of ligroin and gas oil in the presence of enriched air containing 40% oxygen occurs without explosions or ignition of the charge stock. In the process of oxidizing cracking with oxygen-enriched air no carbon is formed. The suitability was confirmed of charcoal as a contact substance in oxidizing cracking with air enriched with oxygen. This contact packing (Materials--Fuels, TT, v. 6, no. 9) (over)

61-18207

1. Title: Ligroin
I. Sheinman, A. B.
II. Tsyba, A. N.

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APPROVED FOR RELEASE: Tuesday, November 13, 2001 CIA-RDP84-00581R0002(

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ATS-11R76R
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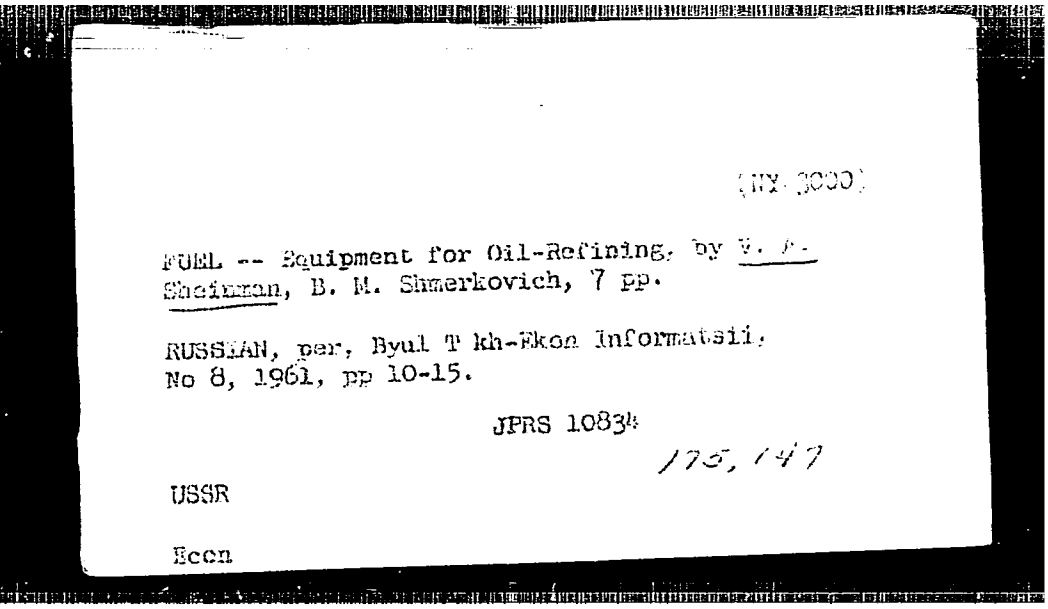

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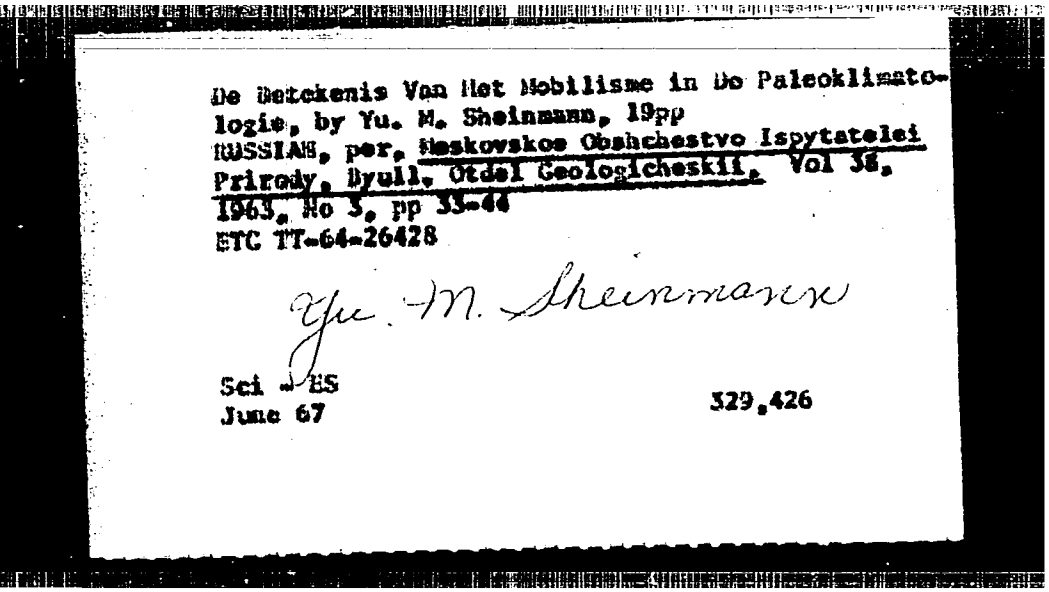

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Determination of the Average Minimum Amounts of Sound Intensity Perceptible by Man in Noise-Free Environment: Silence, by B. E. Sheivechman, G. V. Glekin, E. S. Meiserov, 16 pp.

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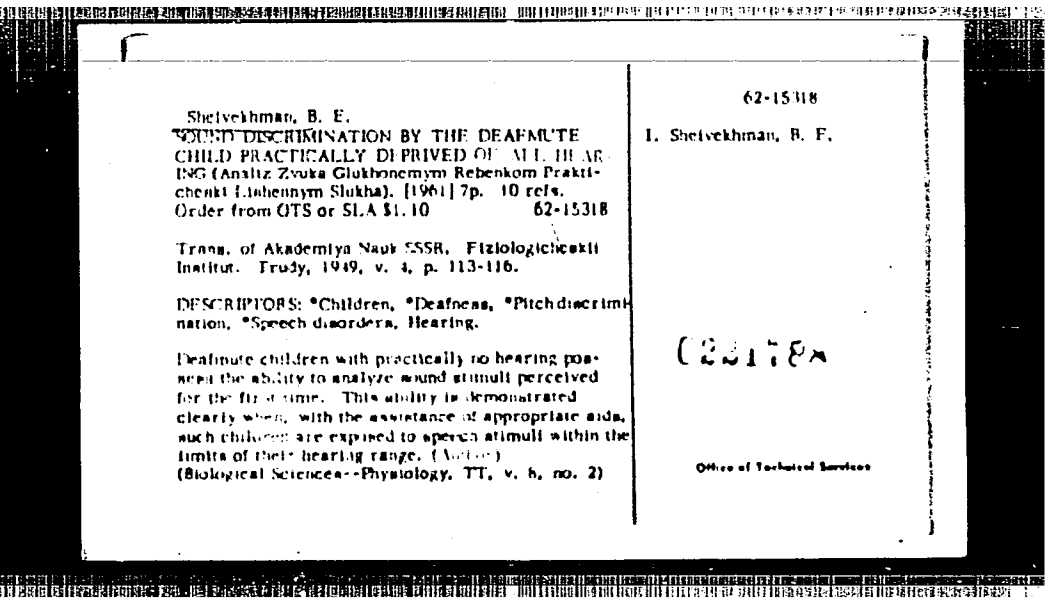

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SOUND DISCRIMINATION BY THE DEAF-MUTE CHILD PRACTICALLY DEPRIVED OF ALL HEARING (Analiz Zvuka Glukhonemym Rebenkom Prakticheski Lishennym Slukha). [1961] 7p. 10 refs.
Order from OTS or SLA $1.10 62-15318

Trans. of Akademiya Nauk SSSR. Fiziologicheskii Institut. Trudy, 1949, v. 1, p. 113-116.

DESCRIPTORS: *Children, *Deafness, *Pitch discrimination, *Speech disorders, Hearing.

Deaf-mute children with practically no hearing possess the ability to analyze sound stimuli perceived for the first time. This ability is demonstrated clearly when, with the assistance of appropriate aids, such children are exposed to speech stimuli within the limits of their hearing range. (Author)
(Biological Sciences--Physiology, TT, v. 6, no. 2)

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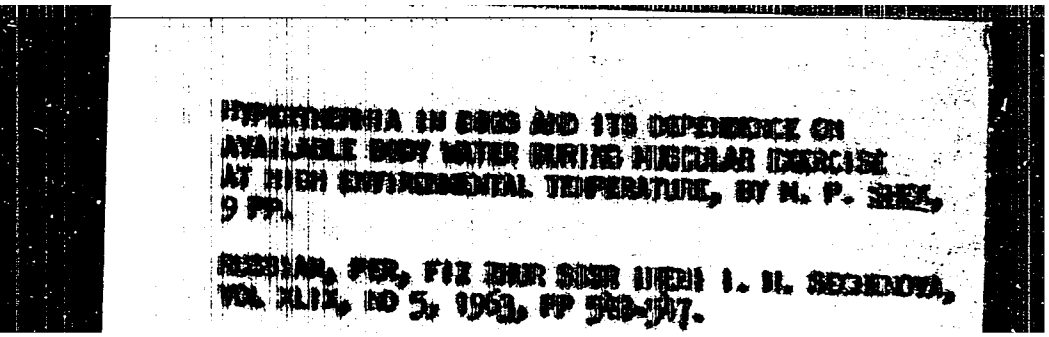

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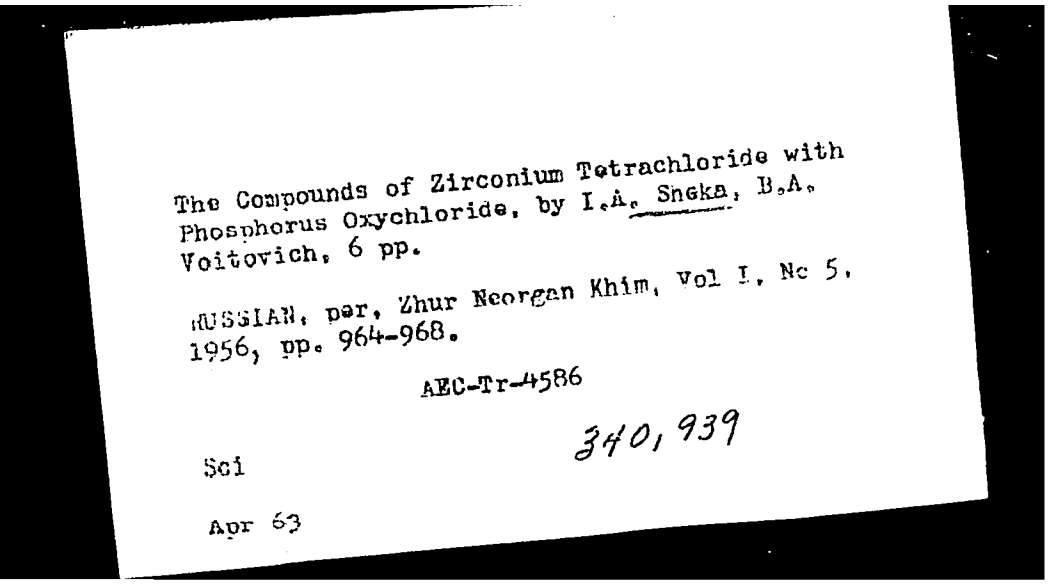

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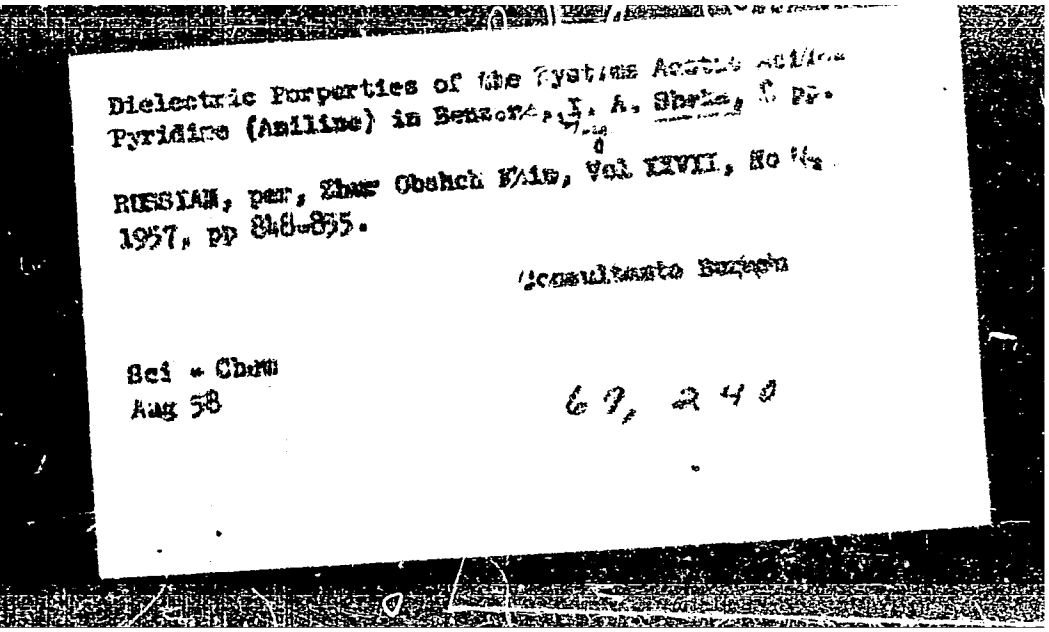

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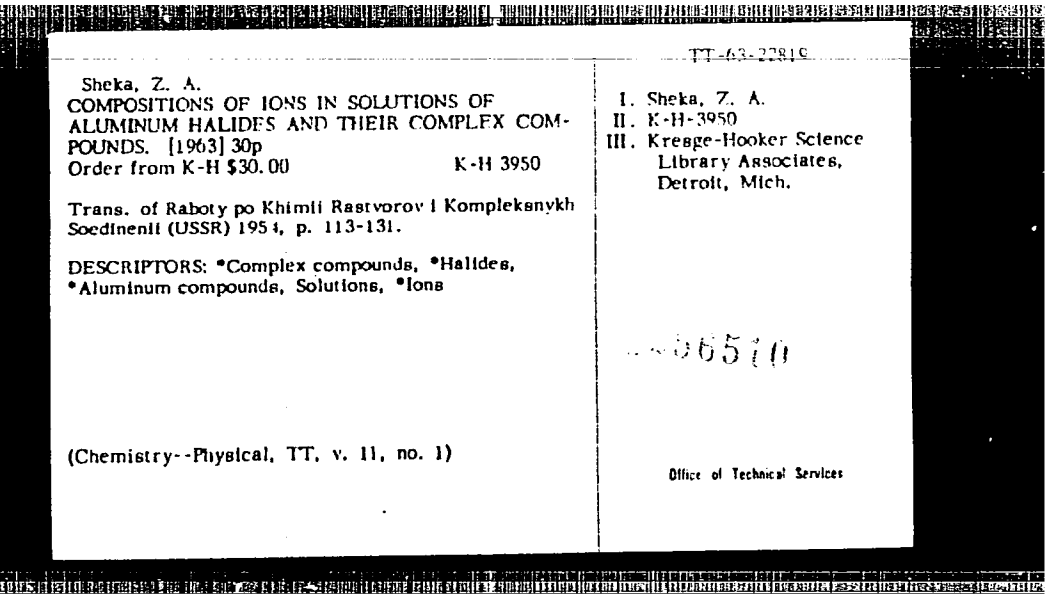

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(Chemistry--Physical, TT, v. 11, no. 1)

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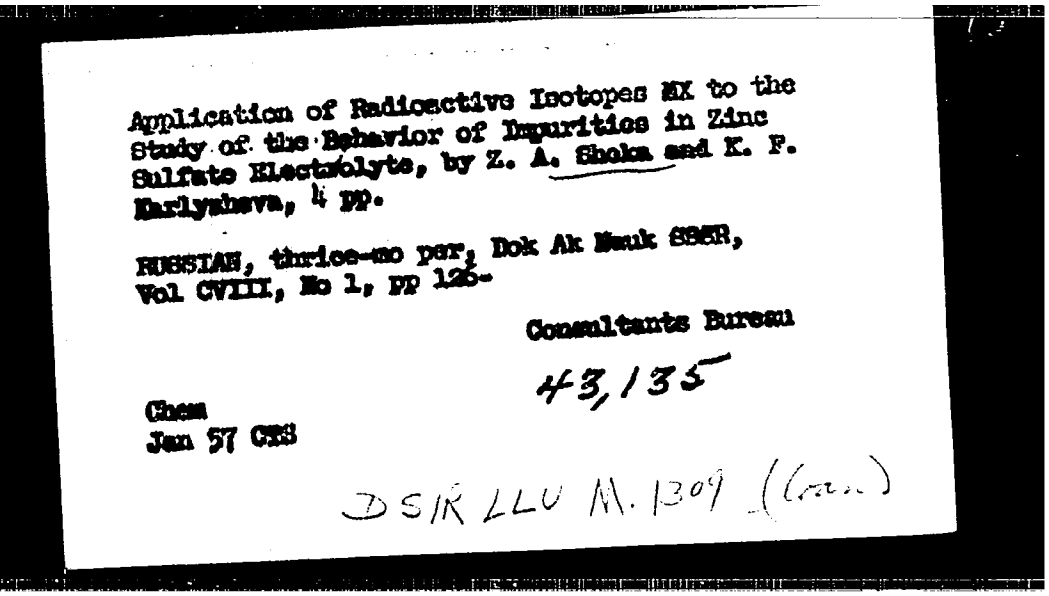

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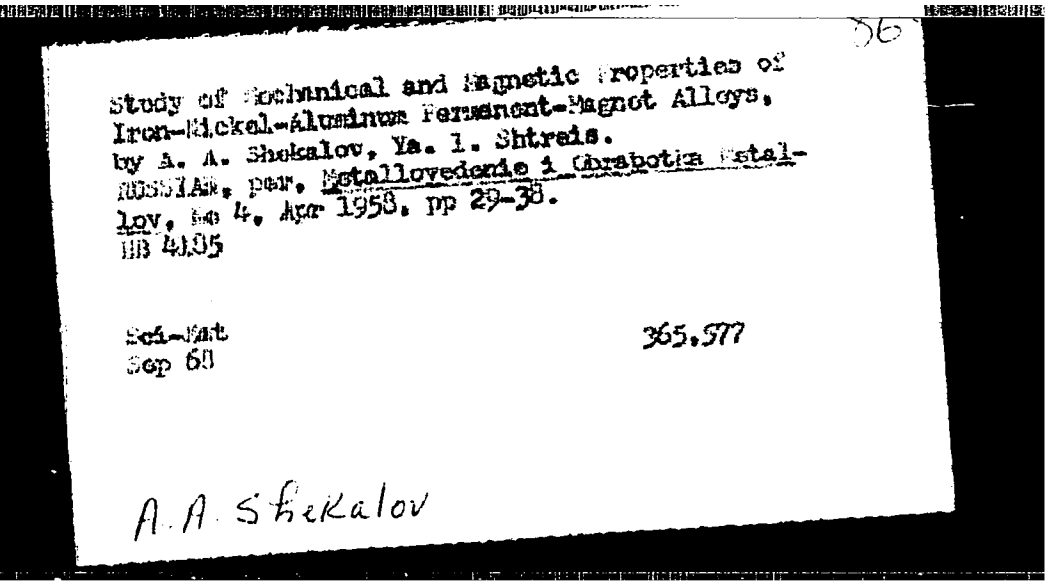

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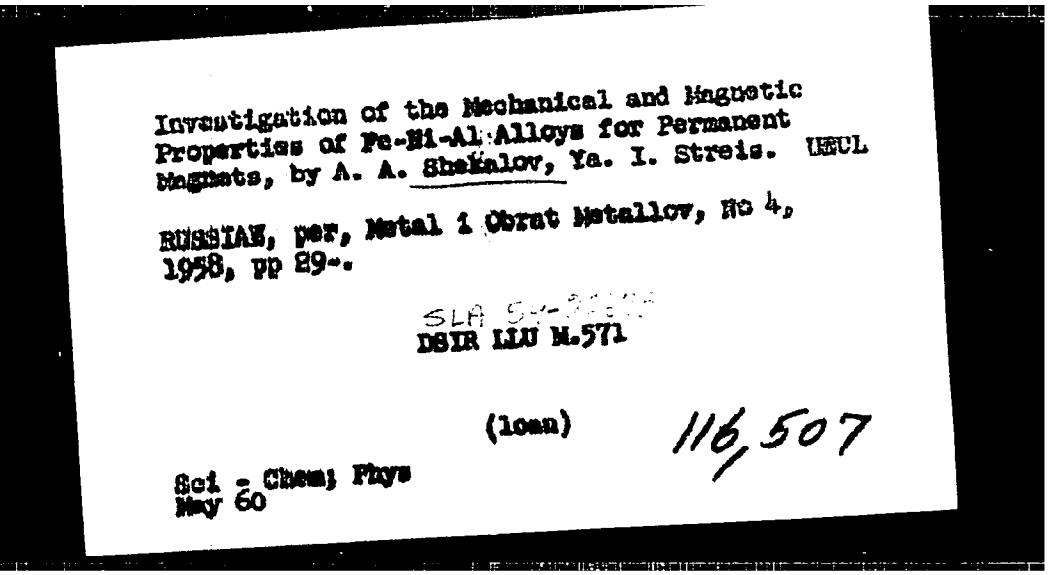

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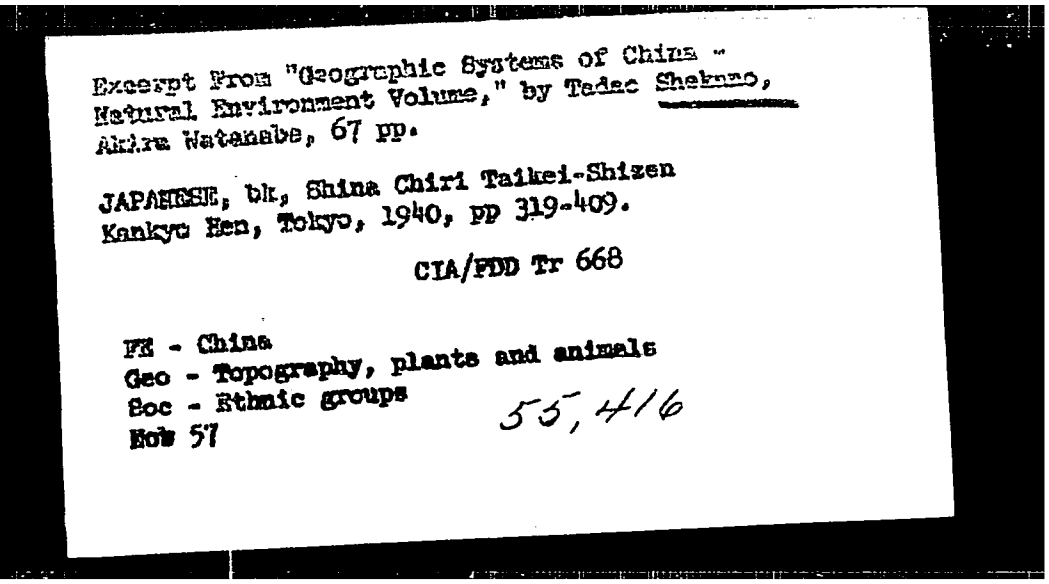

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